

## Uplink GE optical module



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OP-EOLT 97042P is the GEPON OLT optical line terminal equipment. It can support 2 GE PON ports and connect 128 ONU at most (by 1:64 splitter), and provides 2 uplink GE optic SFP slots and 2 ...



GICF is a 2 port GE optical interface uplink board of Huawei OLT, providing upstream or cascading optical ports. Two 10KM GE SFP equipped as default, if need change SFP type or qty, please ...



The H901NXED is an 8-port upstream interface board providing 10GE/GE optical ports designed for Huawei's MA5800 series Next-Generation OLT. Its primary function is to provide high-capacity uplink ...



Buy Huawei MA5680T MA5683T 2-port 10GE/GE uplink board H802X2CS, configure H802X2CS with 10km 40km 80km SFP+ optical module, download H802X2CS datasheet



The interface module provides two 10GE ports. The synchronization Ethernet clock module extracts clock signals from the 10GE signals, and synchronizes the 8 kHz clock of the control board with the ...



GICF is a 2 port GE optical interface uplink board of Huawei OLT, ...



The OLT-G16V is a 1U 19 Inch Standard Box with 16\*PON Ports and high bandwidth access and has the features of convenience, flexibility, easy-deployment, and ...



This high-performance module provides 4 x 10GE/GE optical uplink ports, delivering flexible, high-speed backhaul connectivity for next-generation fiber access networks.



A: ZTE GUFQ is a 4-port Ethernet uplink board designed for ZX A10 C300/C350 ...



GUFQ Uplink Card offers 4-port optical interface Ethernet uplink card. Four optical interfa. C300 stands for unified next-generation xPON platform architecture, smooth evolution, protection of existing ...



Inquire Huawei original OSG080N02 GE 80KM WHD Price, Wholesale GE 80KM WHD with best discount, Huawei GE 80KM WHD SFP Transceiver Module



A: ZTE GUFQ is a 4-port Ethernet uplink board designed for ZXA10 C300/C350 OLTs. It supports GE/FE optical interfaces (via dedicated daughter-cards) for flexible data uplink transmission.



The OLT-G16V is a 1U 19 Inch Standard Box with 16\*PON Ports and high bandwidth access and has the features of convenience, flexibility, easy-deployment, and high performance.

## Contact Us

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